

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

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Application No.:
10/575,163

Applicant:
Thierry GEORGES

Filing Date:
7/11/2006

Group Art Unit:
2809

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)
/M.C./	4,809,291	2/28/1989	BYER et al.			
/M.C./	5,256,164	10/26/1993	MOORADIAN			
/M.C./	3,502,958	3/24/1970	FLEURY et al.			
/M.C./	4,761,059	8/2/1988	YEH et al.			
/M.C./	5,206,867	4/27/1993	ESTEROWITZ et al.			
/M.C./	5,838,713	11/17/1998	SHIMOJI			

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/M.C./	FAN, "Single-Axial Mode, Intracavity Doubled Nd: YAG Laser," <i>IEEE Journal of Quantum Electronics</i> , September 1991, pp. 2091-2093, Vol. 27, No. 9, New York.
/M.C./	BAUMERT et al., "High-efficiency intracavity frequency doubling of a styryl-9 dye laser with KNbO3 crystals," <i>Applied Optics</i> , May 1985, pp. 1299-1301, Vol. 24, No. 9, New York.
/M.C./	DIXON et al., "Efficiency blue emission from an intracavity-doubled 946-nm Nd:YAG laser," <i>Optics Letters</i> , February 1988, pp. 137-139, Vol. 13, No. 2, Washington.
/M.C./	LIU et al., "KNbO3 temperature-tuned blue laser," <i>Opt. Eng.</i> , November 1999, pp. 1789-1793, Vol. 38, No. 11, Bellingham.
/M.C./	MATTHEWS et al., "Blue microchip laser fabricated from Nd:YAG and KNbO3," <i>Optics Letters</i> , February 1, 1996, pp. 198-200, Vol. 21, No. 3, Washington.
/M.C./	HOLLEMANN et al., "Frequency-stabilized diode-pumped Nd:YAG laser at 946 nm with harmonics at 473 and 237 nm," <i>Optics Letters</i> , February 1, 1994, pp. 194-194, Vol. 19, No. 3, Washington.

EXAMINER:
/Michael Carter/

DATE CONSIDERED
08/02/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

RJP:rk